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1 Block-level added redundancy explicit authentication for parallelized encryption and integrity
   processor-memory transactions
   Reouven Elbaz, Lionel Torres, Gilles Sassatelli, Pierre Guillemin, Michel Bardouillet, Albert Martinez
   January 2010   Transactions on computational science X
   Publisher: Springer-Verlag
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   The bus between the System on Chip (SoC) and the external memory is one of the weakest poin
   systems: an adversary can easily probe this bus in order to read private data (data confidentialit
   inject data (data integrity concern). ...
   Keywords: authentication, computer security, data integrity and confidentiality, encryption, har
   memory

2 Cognitive agents based authentication & privacy scheme for mobile transactions (CABAPS
   B. Sathish Babu, P. Venkataram
   November 2008   **Computer Communications** , Volume 31 Issue 17
   Publisher: Elsevier Science Publishers B. V.

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   Maintaining anonymity during authentication has become challenging research issue in the field c
   The application level authentication schemes have seriously affected by the absence of effective i
   protect the privacy of a ...

   Keywords: Authentication, Cognitive agents, Mobile security, Mobile transactions, Privacy

3 An energy efficient security protocol for IEEE 802.11 WLANs
   Phongsak Keeratiwintakorn, Prashant Krishnamurthy
   April 2006   **Pervasive and Mobile Computing** , Volume 2 Issue 2
   Publisher: Elsevier Science Publishers B. V.

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   Security protocols in wired and wireless networks make use of computationally intensive cryptog
   and several message exchanges for authenticated key exchange at the session level and data co
   integrity at the packet level. ...

   Keywords: Cryptography, Energy efficiency, IEEE 802.11, Security, Wireless networks

4 MPCS: a secure Mobile Payment Consortia System for higher educational institutions
   S. Britto R. Kumar, S. Albert Rabara, J Ronal Martin
   November 2009 **I C I S '09:** Proceedings of the 2nd International Conference on Interaction Sciences
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   The emergence of wireless and mobile networks has made possible the introduction of a new res
   Commerce or Mobile Commerce. Mobile payment is a natural successor to web centric payments
   emerged as one of the sub domains of mobile ...

   Keywords: framework, mobile payment, mobile payment consortia, secured transactions, softw